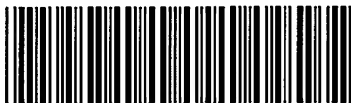


Search Notes



Application/Control No.

10/662,620

Examiner

HERBERT J. LILLING

Applicant(s)/Patent under Reexamination

KANAGARAJ ET AL

Art Unit

1651

SEARCHED

Class	Subclass	Date	Examiner
435	147	11/15/2005	HJL
435	68.1		

8

94.15

Tuesday, November 15, 2005

568

420

Set

Query

568

423

Name

DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

568

449

L4

L3 and (protein hydrolysis or protein hydrolysate)

568

451

L3

(435/68.1.ccls. or 435/147.ccls. or 8/94.15.ccls.) and aldehyde

L2

aldehyde.clm. and hydrolysis.clm. adj7 (acid or acidic or HCL or alkali or alkaline or KOH) and (sterilizing or sterilized or sterile)

L1

proteinous and hydrolysis adj5 (alkali or alkaline or acid or acidic or enzymatic or enzyme or protease)

Wednesday, November 16, 2005

Set

Query

Name

DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L4

L3 and molecular weight.clm.

L3

aldehyde.ti. and aldehyde.clm.

L2

aldehyde.ti. and aldehyde.clm. and (3000 D or 4000 D or 5000 d or 2000 d or 6000 D).clm.

L1

aldehyde.ti. and aldehyde.clm. and (3000 D or 4000 D or 5000 d).clm.

INTERFEREN

Class	Subclass	Date	Examiner
435	147	11/16/2005	HJL
435	68.1		
8	94.15		
568/423			

SEARCH NOTES (INCLUDING SEARCH STRATEGY)

	DATE	EXMR
	11-15-05	9

WEST Search History

Hide Items

Restore

Clear

Cancel

Hit
Count

4

246

20

40

Hit
Count

93

1197

2

2

STN INDEX BIOSCIENCE

11-15-05

90

6 ALDEHYDE AND PROTEIN (W) HYDROLYSATE AND (HYDROLYZING OR HYDROLYSED OR HYDROLYZED) AND (ETHYL OR METHYL OR BUTYL OR ALKYL) (W) (HALIDE OR CHLORIDE OR BROMIDE OR IODIDE)

inventors

Last name, First name:

City:

Country or State:

KANAGARAJ JAMES

ADAYAR

INDIA

RAJAKUMAR GOPALA

ADAYAR

INDIA

SADULLA SAYEED

ADAYAR

INDIA